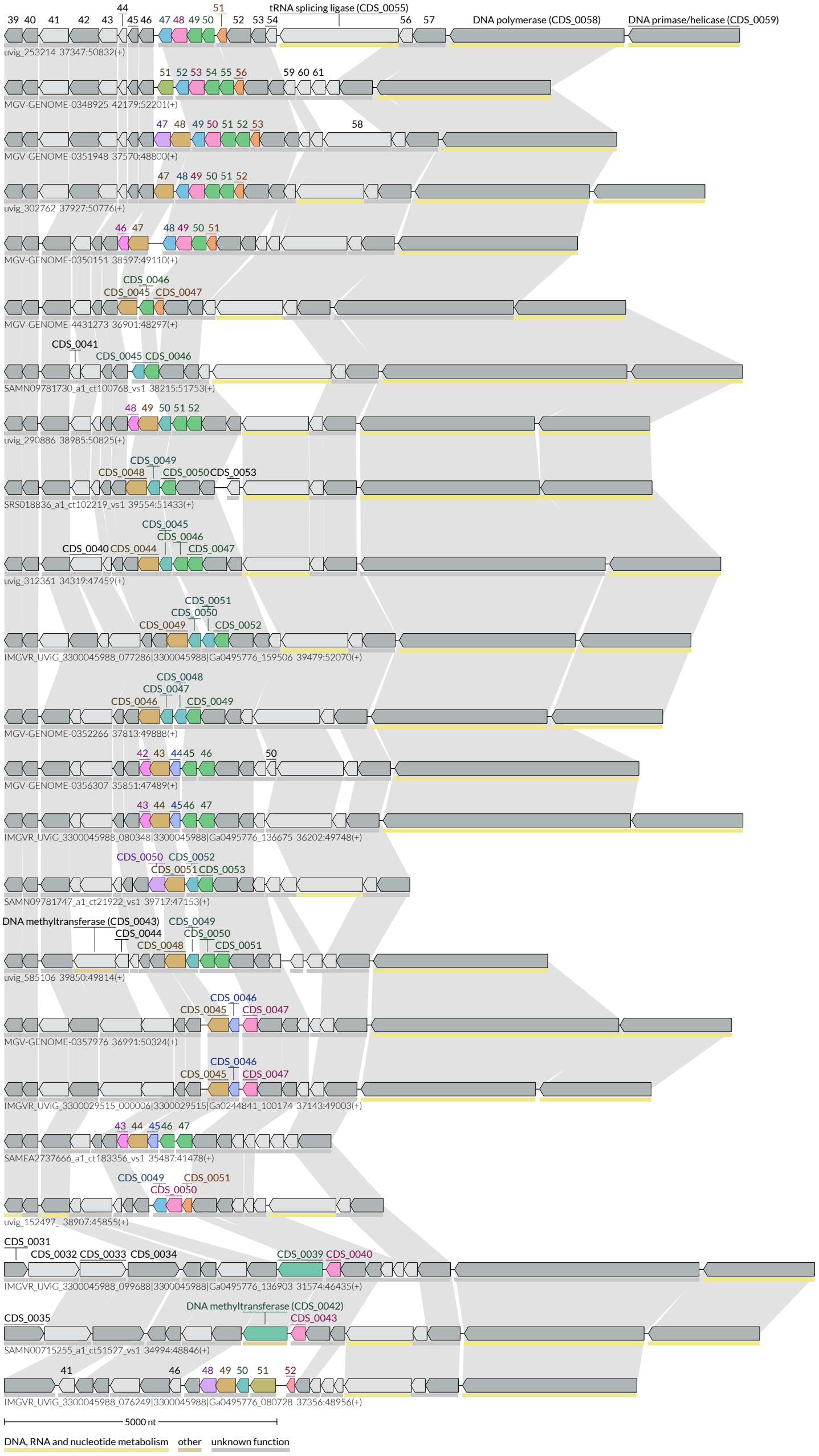
tRNA splicing ligase (CDS_0055)
DNA polymerase (CDS_0058)
DNA primase/helicase (CDS_0059)
uvig_253214 37347:50832(+)
MGV-GENOME-0348925 42179:52201(+)
MGV-GENOME-0351948 37570:48800(+)
uvig_302762 37927:50776(+)
MGV-GENOME-0350151 38597:49110(+)
MGV-GENOME-4431273 36901:48297(+)
SAMN09781730_a1_ct100768_vs1 38215:51753(+)
uvig_290886 38985:50825(+)
SRS018836_a1_ct102219_vs1 39554:51433(+)
uvig_312361 34319:47459(+)
IMGVR_UViG_3300045988_077286|3300045988|Ga0495776_159506 39479:52070(+)
MGV-GENOME-0352266 37813:49888(+)
MGV-GENOME-0356307 35851:47489(+)
IMGVR_UViG_3300045988_080348|3300045988|Ga0495776_136675 36202:49748(+)
SAMN09781747_a1_ct21922_vs1 39717:47153(+)
DNA methyltransferase (CDS_0043)
uvig_585106 39850:49814(+)
MGV-GENOME-0357976 36991:50324(+)
IMGVR_UViG_3300029515_000006|3300029515|Ga0244841_100174 37143:49003(+)
SAMEA2737666_a1_ct183356_vs1 35487:41478(+)
uvig_152497_ 38907:45855(+)
IMGVR_UViG_3300045988_099688|3300045988|Ga0495776_136903 31574:46435(+)
DNA methyltransferase (CDS_0042)
SAMN00715255_a1_ct51527_vs1 34994:48846(+)
IMGVR_UViG_3300045988_076249|3300045988|Ga0495776_080728 37356:48956(+)
5000 nt
DNA, RNA and nucleotide metabolism
other
unknown function